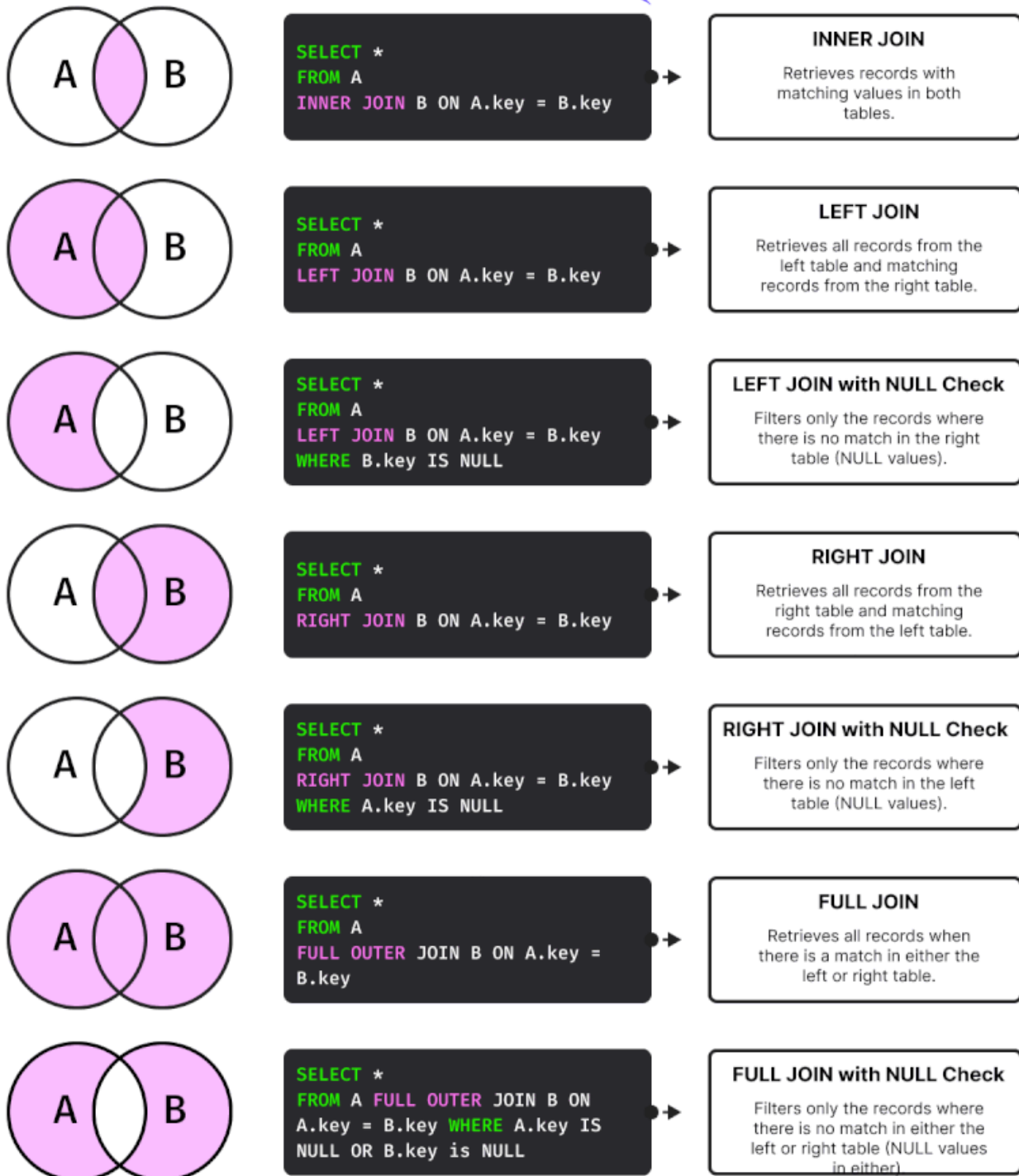




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SQL JOINS





Here's a breakdown of 7 essential joins:

INNER JOIN:

- **INNER JOIN**: Get records with matching values in both tables. This retrieves only rows with data in common.

LEFT JOIN:

- **LEFT JOIN**: Show all records from the left table, along with any matching records from the right table.
- **RIGHT JOIN**: Opposite of a left join, this prioritizes the right table, showing all its records and any matching ones from the left.

EXCEPT and **MINUS**:

- **EXCEPT**/**MINUS**: Need to see records with NO match in the other table? These joins filter out matched records, revealing unmatched entries. Perfect for analyzing inactive users or out-of-stock items.

FULL JOIN:

- **FULL JOIN**: Get ALL records from both tables, even if there's no match. This provides a complete view, highlighting missing data points.

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